PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	2. LOCATION	
18 Feb 61	San Juan, Puerto Rico 4. TYPE OF OBSERVATION Ground-Visual Ground-Rodor XXAir-Visual Air-Intercept Rodor 6. SOURCE Civilian		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
3. DATE-TIME GROUP Local			
7. LENGTH OF OBSERVATION 28 min.	8. NUMBER OF OBJECTS	9. COURSE	Other
San Juan observed objt and stationary at much higher 1013-1041Z.	proaching a/c or	No color, eleva	ficient information. ation, manner of dis- c., yet objt viewed for

THE RESTRICTED FOR THE PERSON.

ATIC FORM 329 (REV 26 SEP 52)

STAFF MESSAGE DIVISION UNCLASSIFIED MESSAGE I N C O M I N G

AF IN: 23050 (18 Feb 61) V/cgd

ACTION: CIN-14

INFO: 00P-2, 00P-CP-1, SAFS-3 (23)

SMD C 170

CZ CHQC 138ZCBJA233

. YY RJEZHQ

DE RBEJC 109

ZNR

Y 181048Z

FM COMCARIBSEAFRON

TO RBEKHC/ CINCL ANTFLT

RJWFALB/ CINCNORAD

RJEZHQ/COFS USAF

RBEPW/CNO

NAVY GRNC

BI

UNCLAS. FOL RCVD FROM ACFT IN FLT VIA FAA SAN JUAN INTL AIRPORT.

301 DC4 MIAMI YANKEE ROUTE AT 181013Z 9.000 FT EST IDAHO AT

181041Z VERY BRIGHT OBJECT MUCH HIGHER ALT MOVING TOWARD HIM

130 DEG OR STANDING STILL

BT

CFN 301 DC4 181013Z 9.000 181041Z 130

18/10482

NOTE: Advance copy del to CIN (181128Z Feb 61).